

# Update & Interference

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	671	((cell or biologic\$4 or virus or bacteria or fungi or tissue or worm or arthropod or chitin or plant or animal or microorganism or (micro adj organism) or organism or protozoa or liver or muscle or feet or foot or brain or kidney or spleen or lung or (lens near3 eye) or (aqueous near3 humor) or (vitreous near3 humor) or protein or molecule or capsule or spore or pili or plasma or organ or flagellum or cytoplasmic or basal or parasite or appendages or skin or shell or egg or bone or dna or rna or carbohydrate or lipid or lipopolysaccharide or glycolipid or glycoprotein or proteoglycan or chloroplast or mitochondria or (endoplasmic near3 reticulum) or endotoxin or exotoxin or protease or ligands) with resonan\$4 ) with frequenc\$3) with (acoustic\$4 or sonic\$4 or sound\$4 or ultrasonic\$4 or ultrasound\$4 or supersonic\$4 or supersound\$4)	US-PGPUB; USPAT	OR	ON	2006/09/04 12:56
L2	163	((cell or biologic\$4 or virus or bacteria or fungi or tissue or worm or arthropod or chitin or plant or animal or microorganism or (micro adj organism) or organism or protozoa or liver or muscle or feet or foot or brain or kidney or spleen or lung or (lens near3 eye) or (aqueous near3 humor) or (vitreous near3 humor) or protein or molecule or capsule or spore or pili or plasma or organ or flagellum or cytoplasmic or basal or parasite or appendages or skin or shell or egg or bone or dna or rna or carbohydrate or lipid or lipopolysaccharide or glycolipid or glycoprotein or proteoglycan or chloroplast or mitochondria or (endoplasmic near3 reticulum) or endotoxin or exotoxin or protease or ligands) with resonan\$4 ) with frequenc\$3) with (acoustic\$4 or sonic\$4 or sound\$4 or ultrasonic\$4 or ultrasound\$4 or supersonic\$4 or supersound\$4)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/04 12:56

## EAST Search History

L3	163	(((cell or biologic\$4 or virus or bacteria or fungi or tissue or worm or arthropod or chitin or plant or animal or microorganism or (micro adj organism) or organism or protozoa or liver or muscle or feet or foot or brain or kidney or spleen or lung or (lens near3 eye) or (aqueous near3 humor) or (vitreous near3 humor) or protein or molecule or capsule or spore or pili or plasma or organ or flagellum or cytoplasmic or basal or parasite or appendages or skin or shell or egg or bone or dna or rna or carbohydrate or lipid or lipopolysaccharide or glycolipid or glycoprotein or proteoglycan or chloroplast or mitochondria or (endoplasmic near3 reticulum) or endotoxin or exotoxin or protease or ligands) with resonan\$4 ) with frequenc\$3) with (acoustic\$4 or sonic\$4 or sound\$4 or ultrasonic\$4 or ultrasound\$4 or supersonic\$4 or supersound\$4)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/04 12:56
L4	671	(((cell or biologic\$4 or virus or bacteria or fungi or tissue or worm or arthropod or chitin or plant or animal or microorganism or (micro adj organism) or organism or protozoa or liver or muscle or feet or foot or brain or kidney or spleen or lung or (lens near3 eye) or (aqueous near3 humor) or (vitreous near3 humor) or protein or molecule or capsule or spore or pili or plasma or organ or flagellum or cytoplasmic or basal or parasite or appendages or skin or shell or egg or bone or dna or rna or carbohydrate or lipid or lipopolysaccharide or glycolipid or glycoprotein or proteoglycan or chloroplast or mitochondria or (endoplasmic near3 reticulum) or endotoxin or exotoxin or protease or ligands) with resonan\$4 ) with frequenc\$3) with (acoustic\$4 or sonic\$4 or sound\$4 or ultrasonic\$4 or ultrasound\$4 or supersonic\$4 or supersound\$4)	US-PGPUB; USPAT	OR	ON	2006/09/04 12:56